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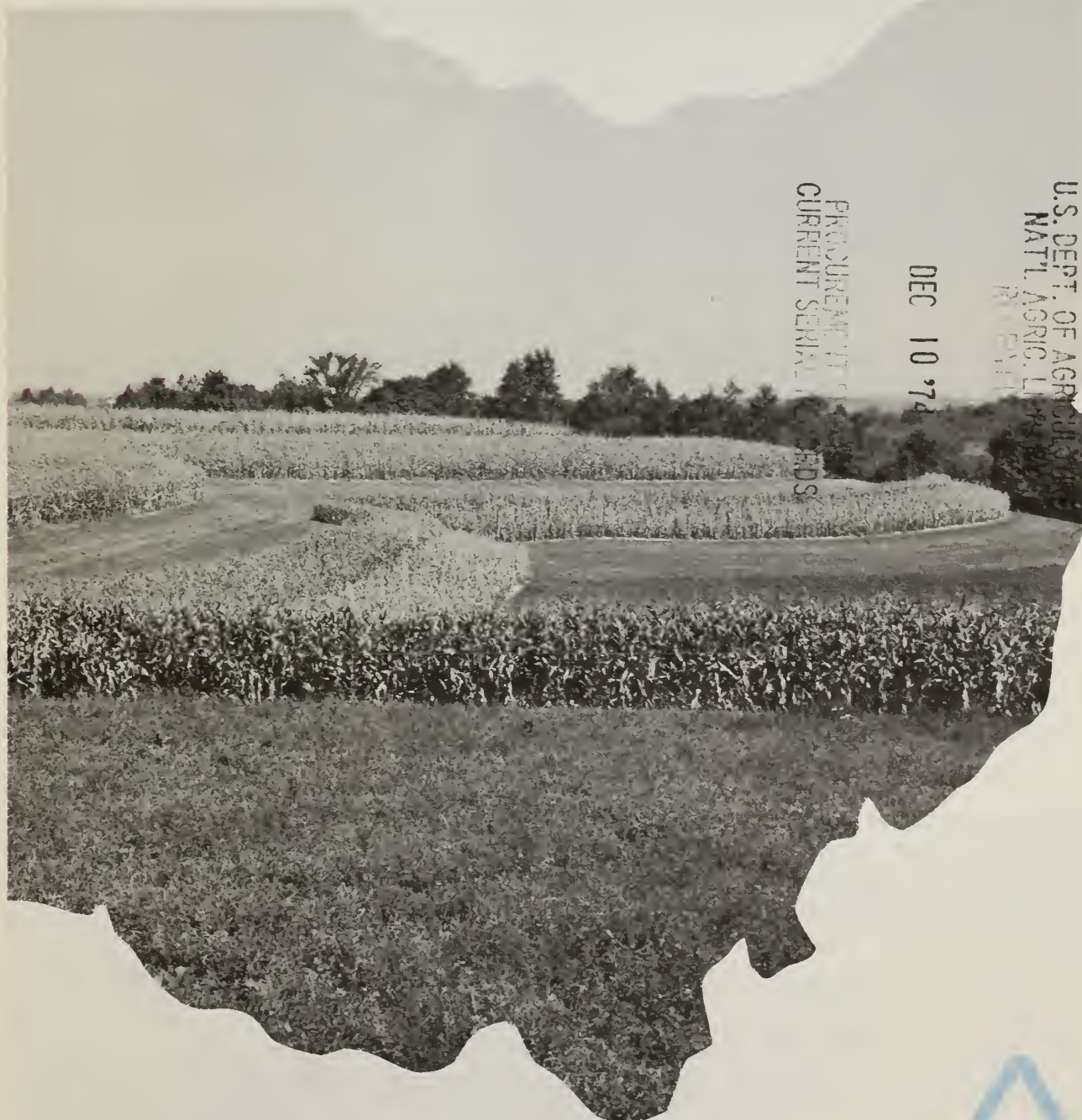
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# OHIO

## PL-566 WATERSHED PROGRESS REPORT

JANUARY 1974

LAND TREATMENT FOR QUALITY LIVING--  
INTENSIFIED THROUGH WATERSHED PROJECTS



PROCUREMENT  
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## QUALITY PLANNING FOR OUR FUTURE ...



Watershed planning includes structures for flood protection and sediment control. And where possible, these dams are built to provide such additional benefits as municipal and irrigation water, fish and wildlife habitat, water quality storage, and water based recreation.

Watershed protection is a primary goal in all projects. Plans for proper use of and cover on the land are evaluated before structural measures are considered.

Watershed protection provided by planned conservation measures is supplemented by structural measures where needed.





# PL-566

## Watershed Protection & Flood Prevention



### RIVER BASIN STUDIES

The Maumee River Basin Study, recently authorized, is now underway; while the Muskingum River Basin Study is nearing completion. The USDA report on the Muskingum Study should be published within the year.

These two river basin studies along with the Southwest Ohio River Basin Study will provide comprehensive investigations for the conservation and use of water and related land resources in each of the three river basins.

Flood hazard analyses are technical studies that show the intermediate or 100 year flood areas. They are an increasingly important part of the watershed program.

Areas determined to be flood prone by a flood hazard analysis are shown on maps or photos. This information can be used by local governments to guide development and assist in land use planning.

The SCS also makes flood insurance studies in cooperation with the Federal Insurance Administration. The flood prone areas in these studies are broken down by neighborhood and even by individual streets for flood insurance purposes. This provides local governments with information that will enable citizens to participate in flood insurance programs.



*...MEANS A BETTER ENVIRONMENT TODAY*



Watershed protection  
and flood prevention  
activities result in more  
outdoor places for family  
enjoyment...

...more efficient  
production of high  
quality food...



...and more and better  
places to live.





## COMPLETED PROJECTS

1. Upper Hocking (Pilot)
2. Rocky Fork Clear Creek (Pilot)
4. Marsh Run
5. Upper Wabash
11. East Fork Buck Creek

## AUTHORIZED FOR CONSTRUCTION

7. Chippewa Creek
8. Rush Creek
18. Margaret Creek
21. West Fork Duck Creek
22. Buffalo Creek
39. Little Auglaize
- 39a. Middle Branch Little Auglaize
40. Prairie-Hoaglin Branch  
Little Auglaize
42. Pine Creek (Inactive)

## AUTHORIZED FOR PLANNING

17. Flat Rock
20. East Fork Whitewater River
43. Upper Paint Creek
44. South Fork Licking River
48. Short Creek
56. Leading Creek
64. Beaver Creek

## APPLICATIONS

14. Anderson Fork
24. Lower Tiffin
26. South & Middle Branch  
Portage River
27. North Branch & Portage River
29. Upper Mississinewa River
30. Muddy Creek-Glady Creek  
(P.I. Completed)
33. Tawawa Creek
37. Upper Blanchard River
38. Lower Blanchard River
41. Arcola Creek
47. North Hocking
49. Buckeye-Hoosier Wabash
50. Upper St. Marys
52. Middle St. Marys
53. Blacklick Creek
54. Federal Valley
55. Little Salt Creek
58. Newman Creek
59. Ottawa River
61. Dry Creek
62. Bad Creek
63. South Turkeyfoot
65. Walnut Creek & Tributaries
66. Gordon Creek
67. Upper Auglaize River
68. Marie Delarme
69. St. Joseph
70. Tenmile Creek
71. Toussaint
72. Sand Fork
73. North Fork Paint Creek
74. Little Scioto
75. West Branch Wolf Creek
76. Upper Salt Creek
77. Hargus & Hominy Creek
78. Rattlesnake Creek
79. Lower Killbuck
80. Upper Killbuck

— — RIVER BASIN BOUNDARY

## STATUS OF RIVER BASIN STUDIES

Ohio River Basin --- Type I Study completed

Great Lakes Basin --- Type I Study in progress

Muskingum River Basin --- Type IV Study in progress

Southwest Ohio Rivers --- Type IV Study in progress

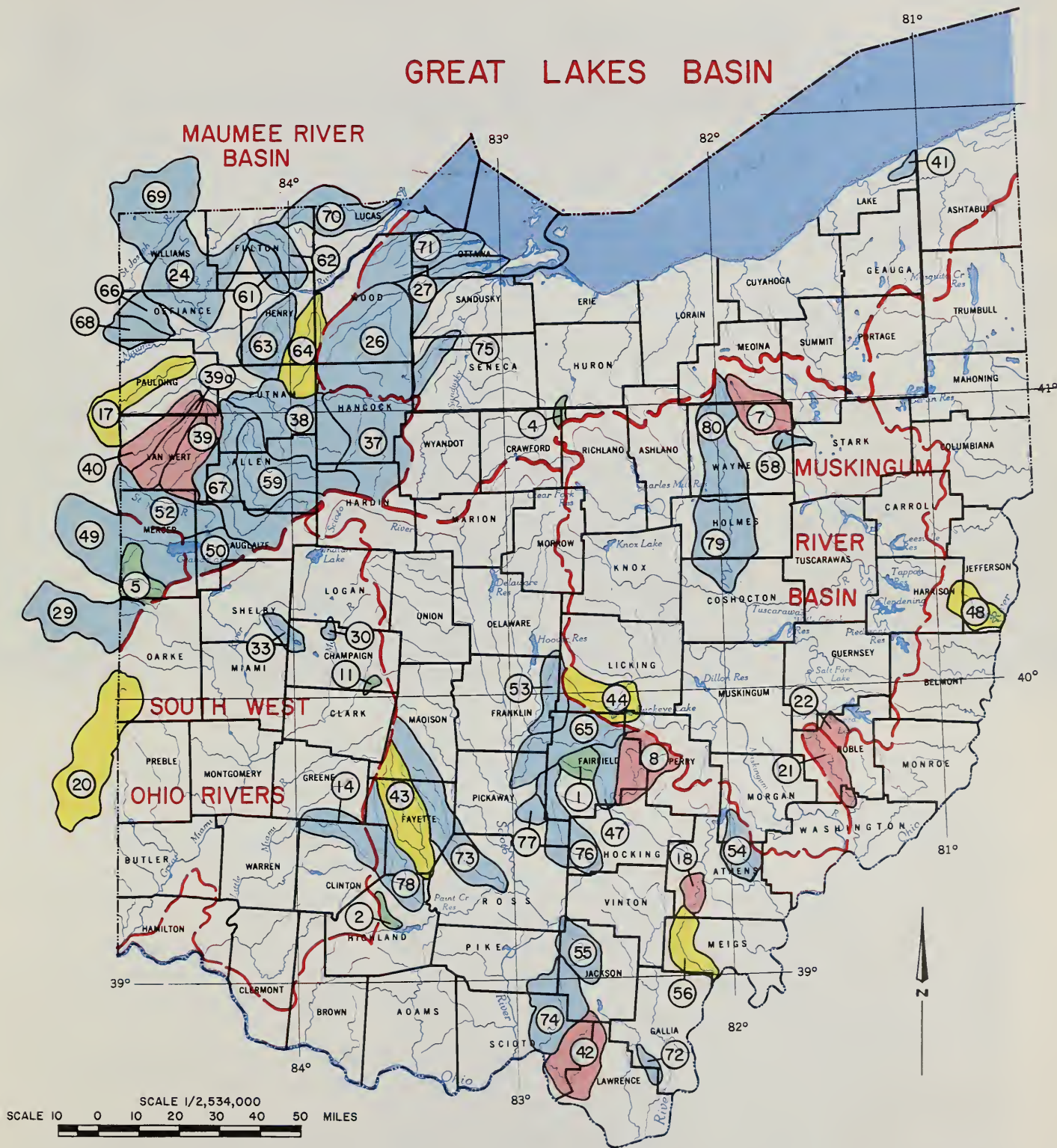
Maumee River Basin --- Level B Study in progress



# RIVER BASIN & WATERSHED PROGRESS MAP

## OHIO

U. S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE



OHIO RIVER BASIN

